AMENDMENTS TO THE SPECIFICATION:

Please delete the paragraph beginning on page 1, line 37 through page 2, line 17 and insert the following therefore:

This object is achieved in that at least one imine ligand according to formula 1 where the imine ligand is contacted with a metal-organic reagent of formula 2 in the presence of at least 1 equivalent of an inorganic or metal-organic base, or an HA adduct of an imine ligand according to formula 1, is contacted with a metal-organic reagent of formula 2 in the presence of at least 2 equivalents of an inorganic or metal-organic base, where

where Y is selected from a substituted carbon, nitrogen, or phosphorous atom and R represents a proton, a protic or an aprotic substitutent, and:

$$M^{V}(L_1)_k(L_2)_l(L_3)_m(L_4)_nX$$
 as formula 2,

where M represents a group 4 or group 5 metal ion, V represents the valency of the metal ion, being 3, 4 or 5, L_1 , L_2 , L_3 , and L_4 represent ligands on M which may be the same or different, X represents a group 17-halogen atom, k, l, m, n = 0, 1, 2, 3, 4 with k+l+m+n+l=V, and where HA represents an acid, of which H represents its proton and A its conjugated base.